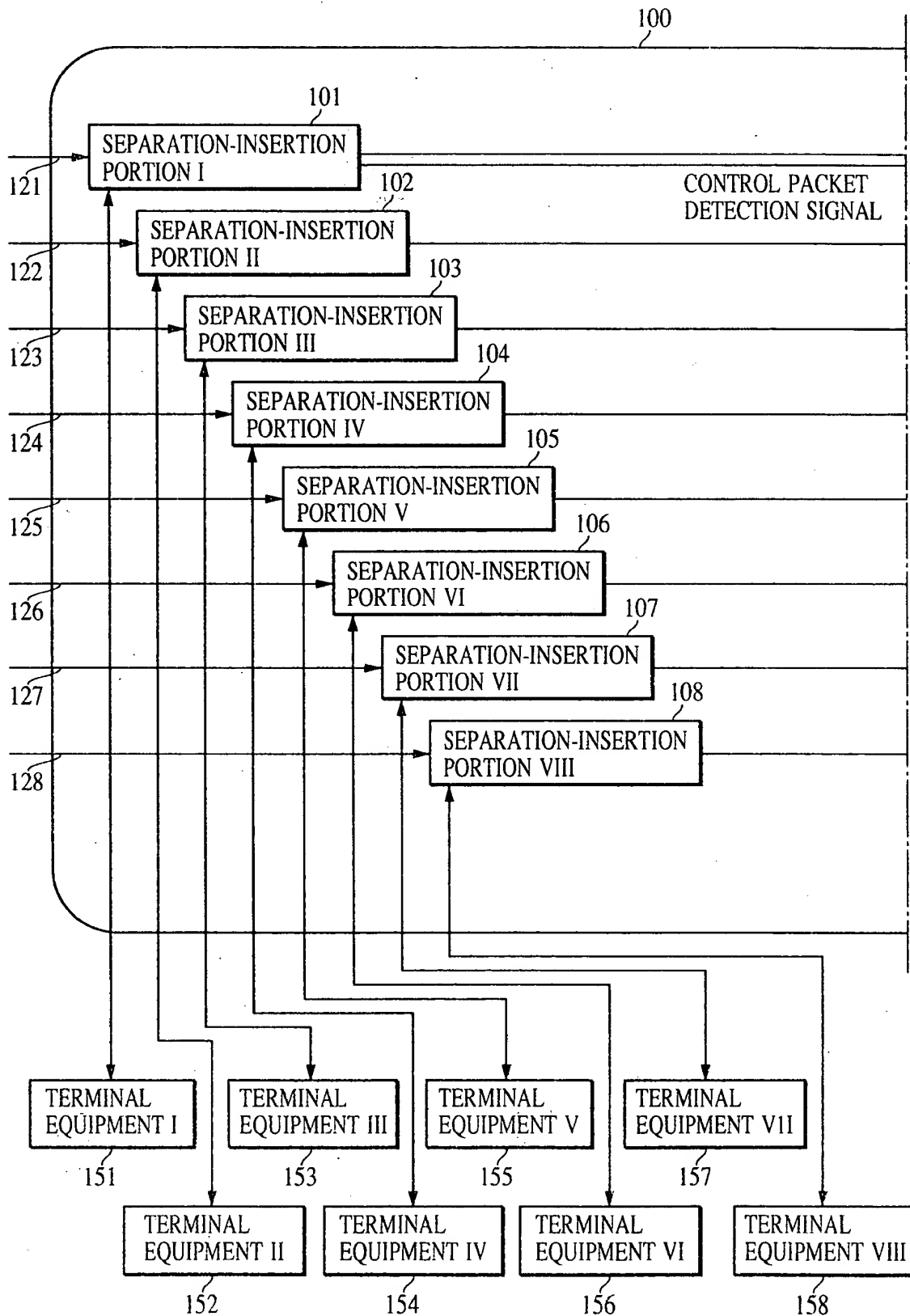


6658017

FIG. 1A



6658017-10000

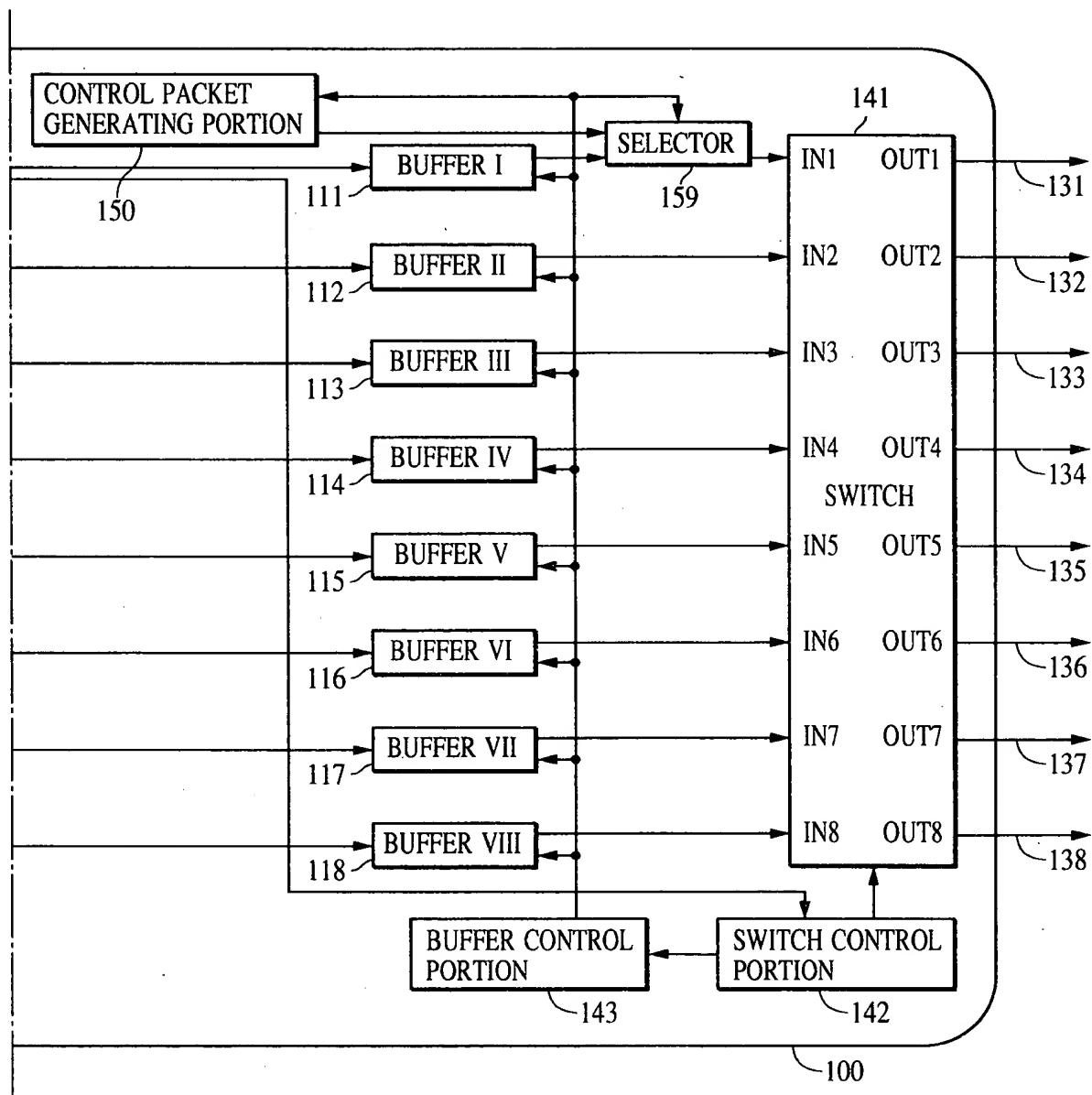
132

FIG. 1

FIG. 1B

FIG. 1A

FIG. 1B

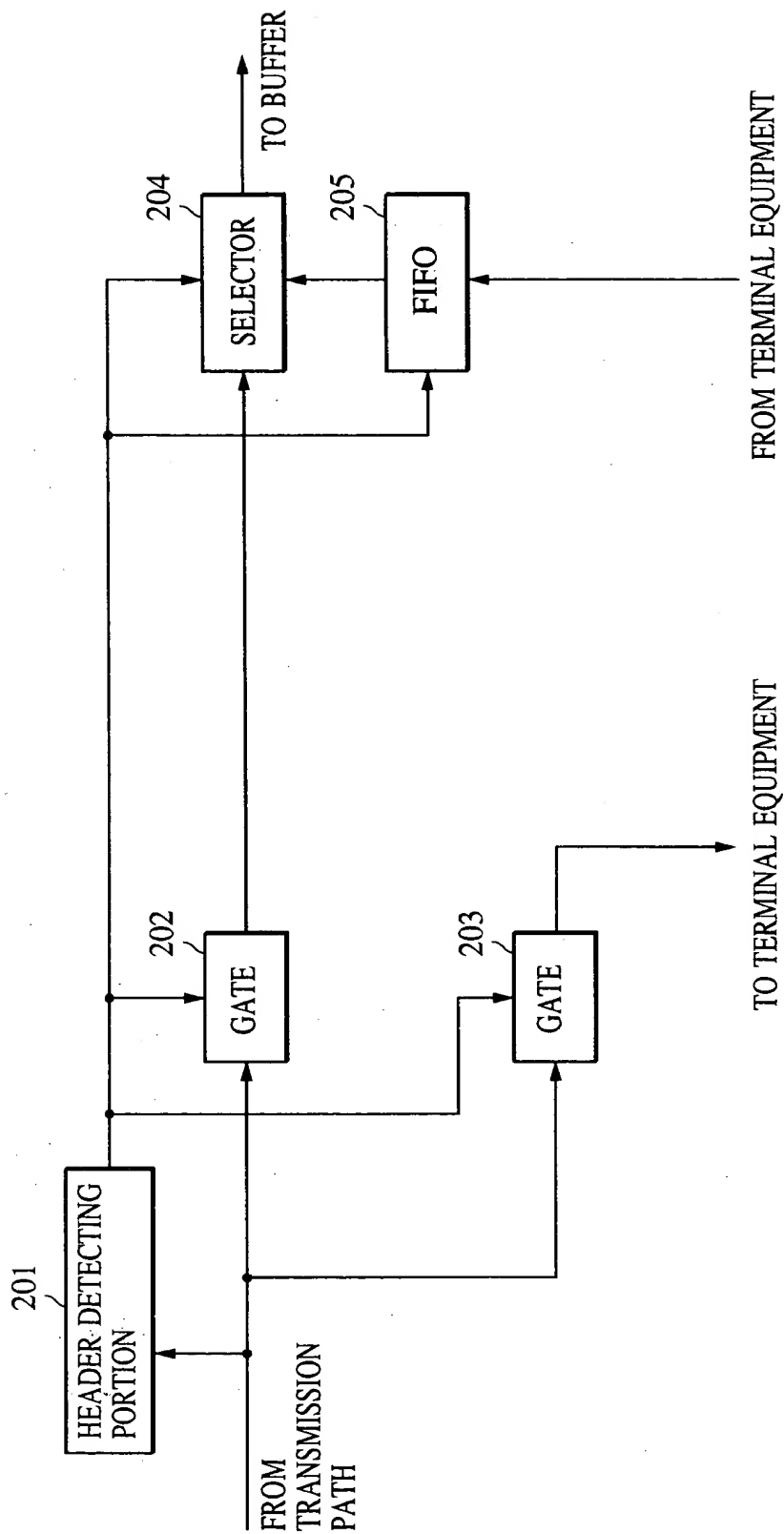


09368400 140998

855077-80T99T60

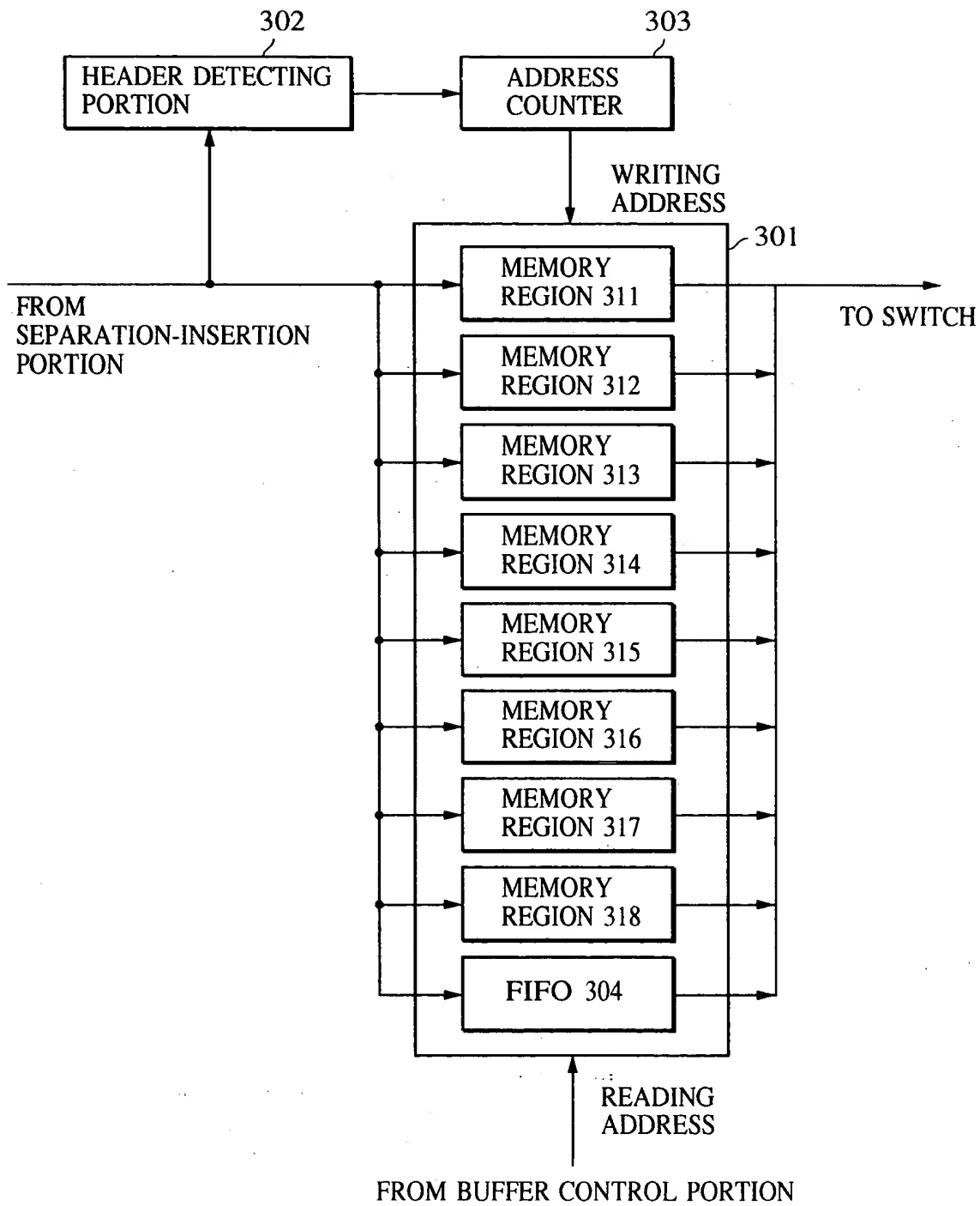
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 2



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 3



00400400 409999 00507 00700750

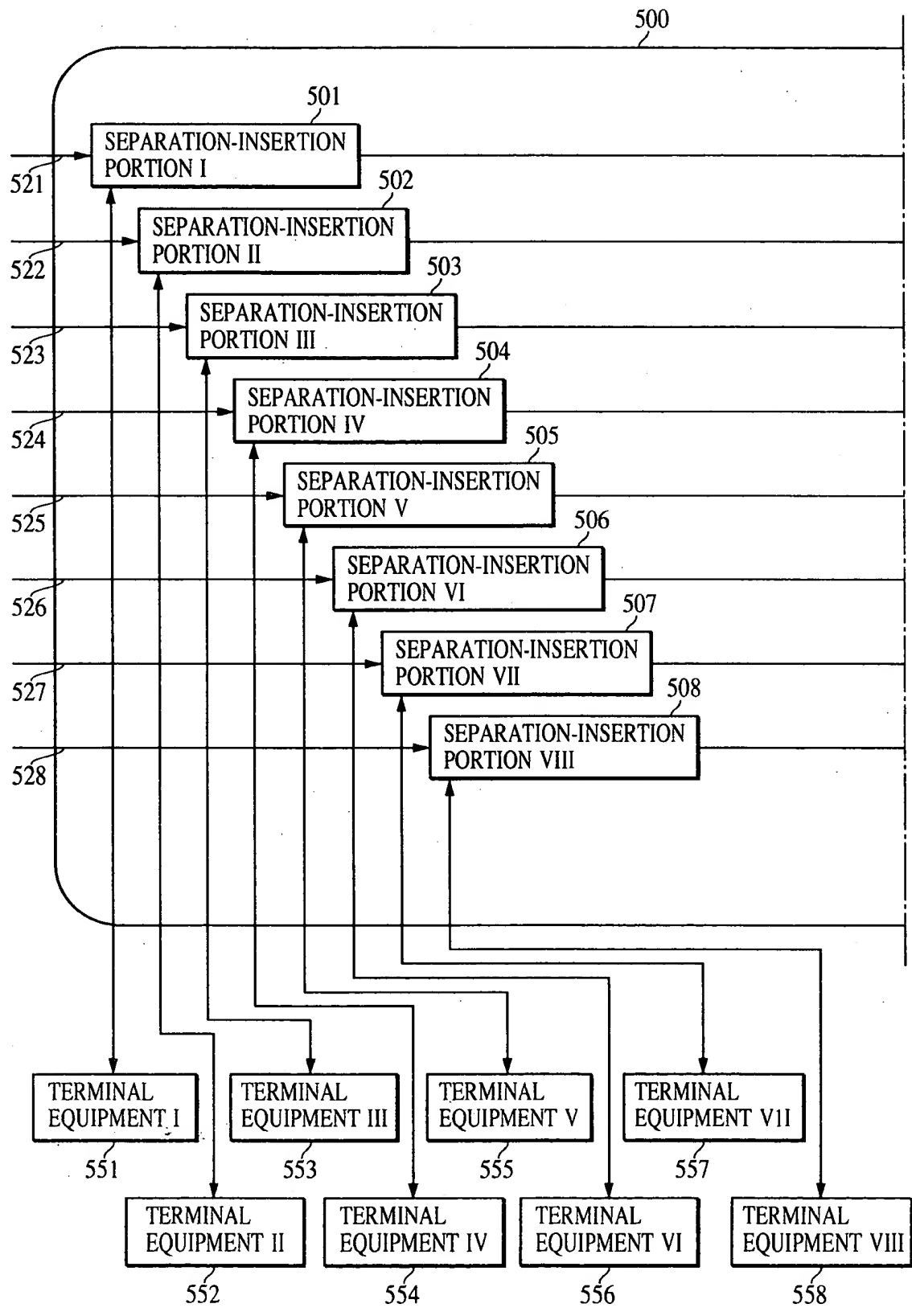
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		

355011-00100150

FIG. 4

CONTROL ADDRESS INPUT TERMINAL	A1	A2	A3	A4	A5	A6	A7	A8
IN1	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8
IN2	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1
IN3	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2
IN4	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3
IN5	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4
IN6	OUT6 λ_6	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5
IN7	OUT7 λ_7	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6
IN8	OUT8 λ_8	OUT1 λ_1	OUT2 λ_2	OUT3 λ_3	OUT4 λ_4	OUT5 λ_5	OUT6 λ_6	OUT7 λ_7

FIG. 5A

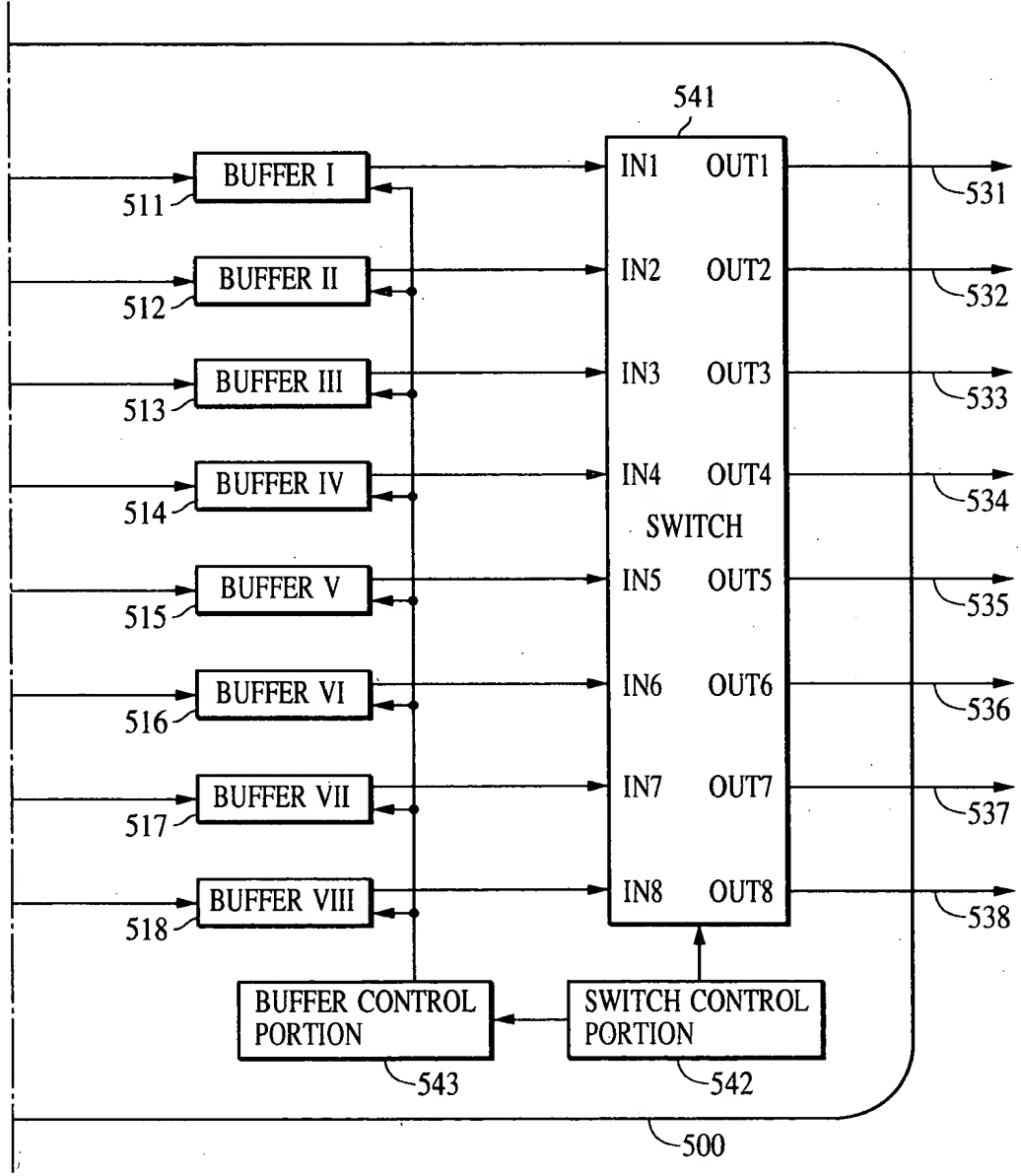


004004003 1105990

FIG. 5B

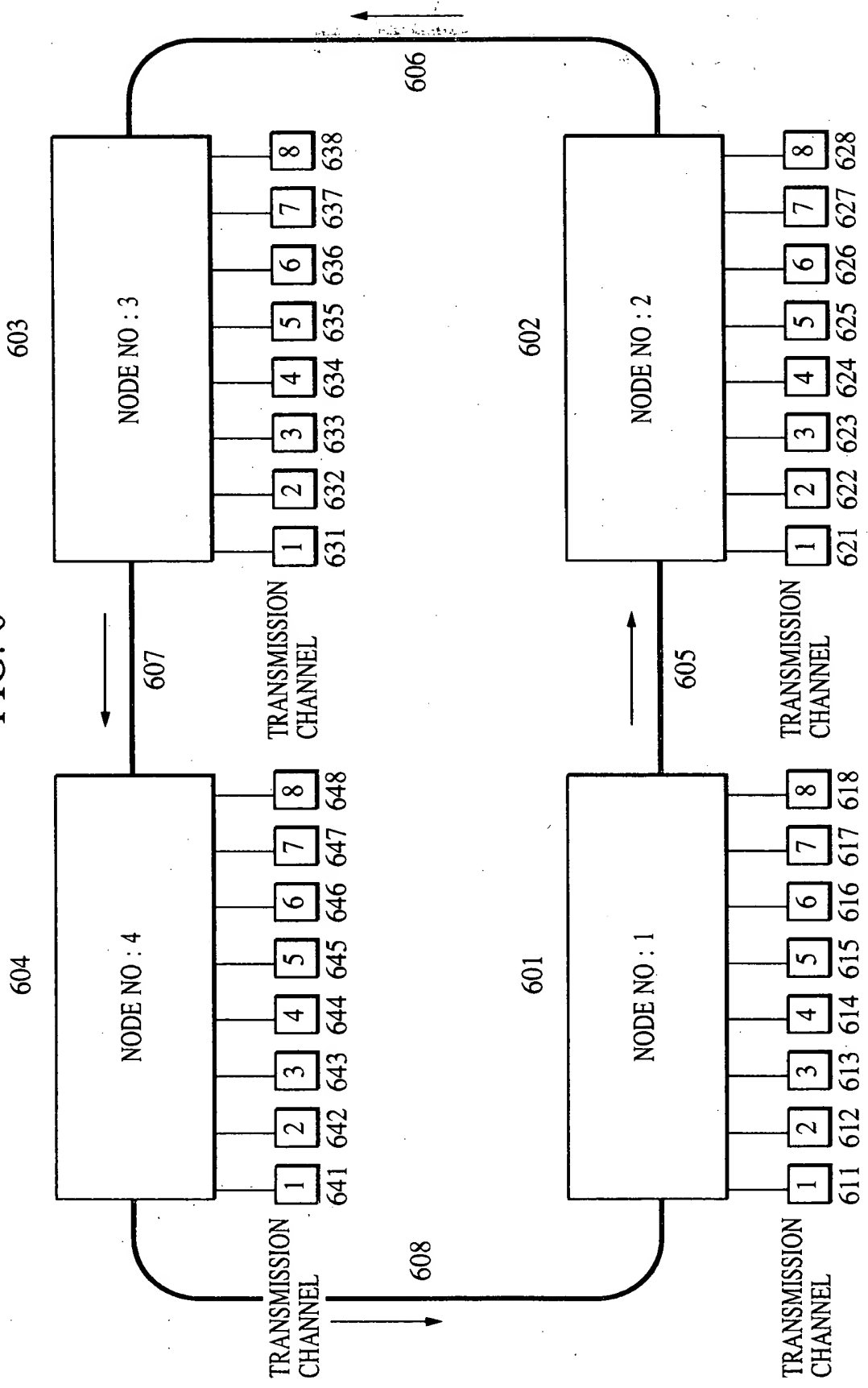
FIG. 5

FIG. 5A	FIG. 5B
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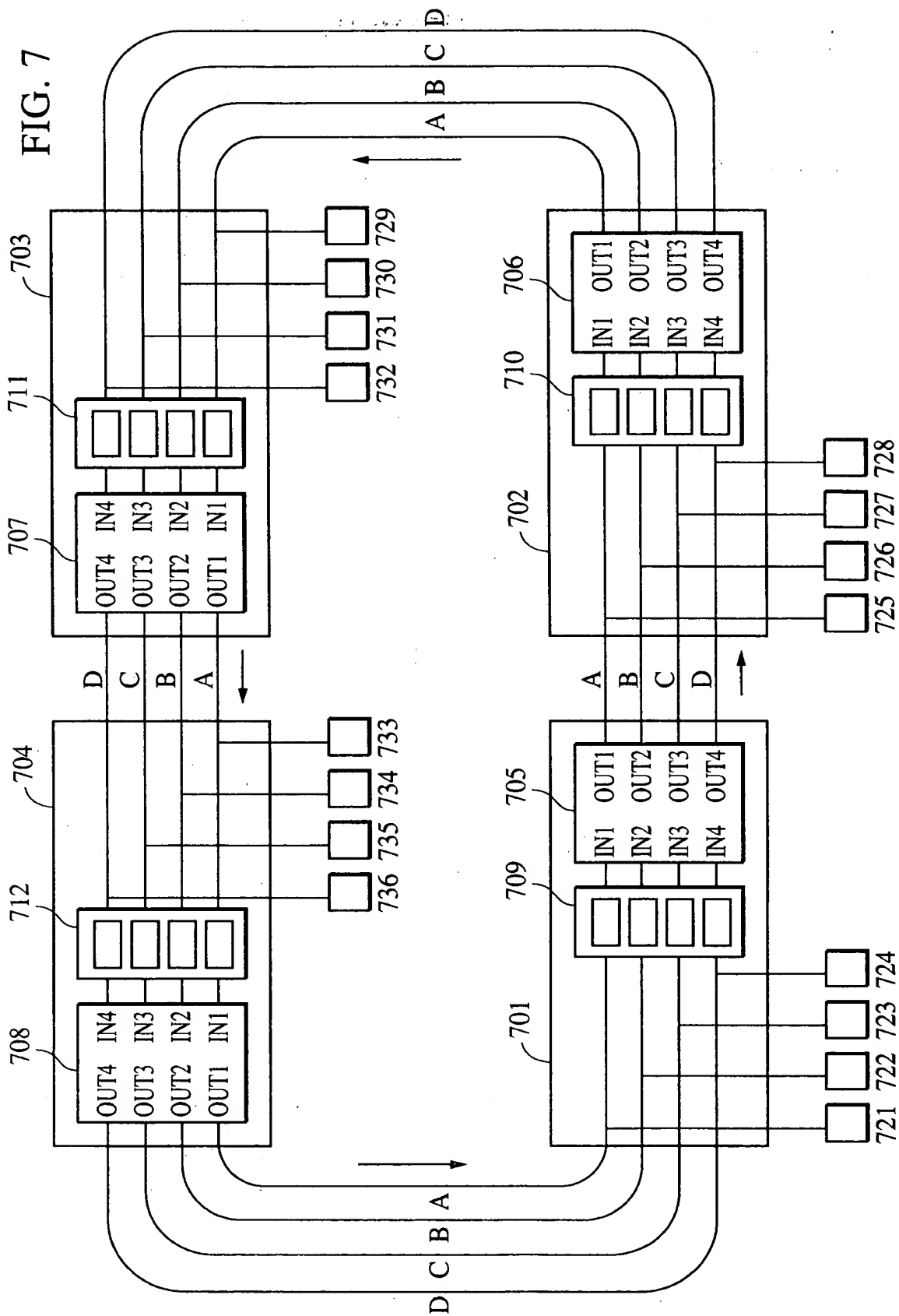


SECRET

FIG. 6



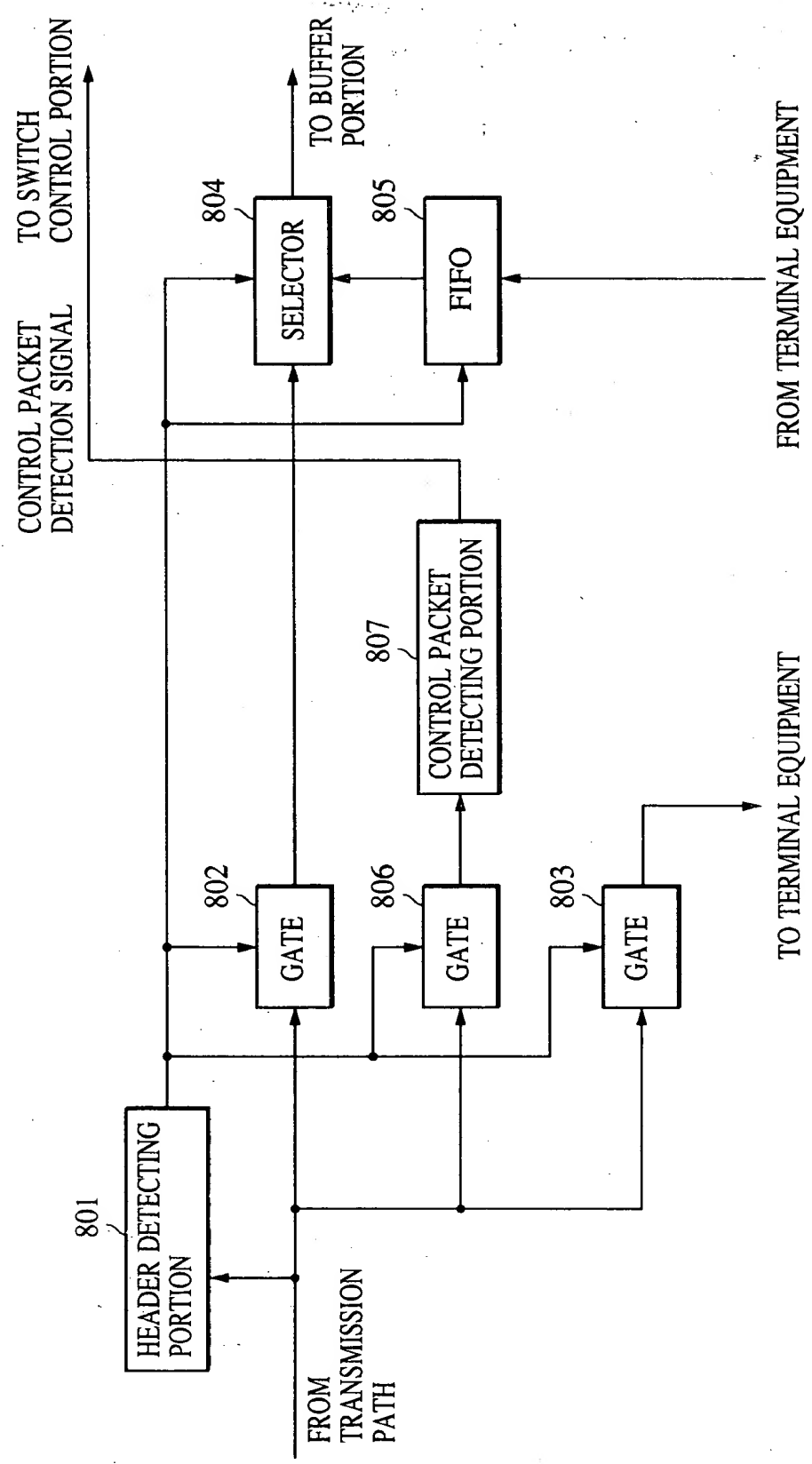
SECRET



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

255011" 201221650

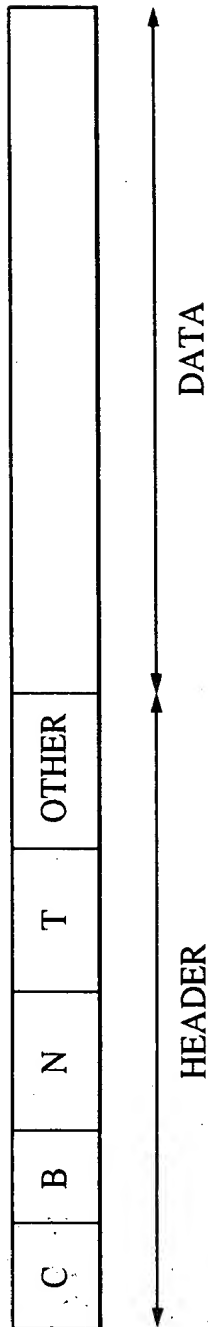
FIG. 8



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

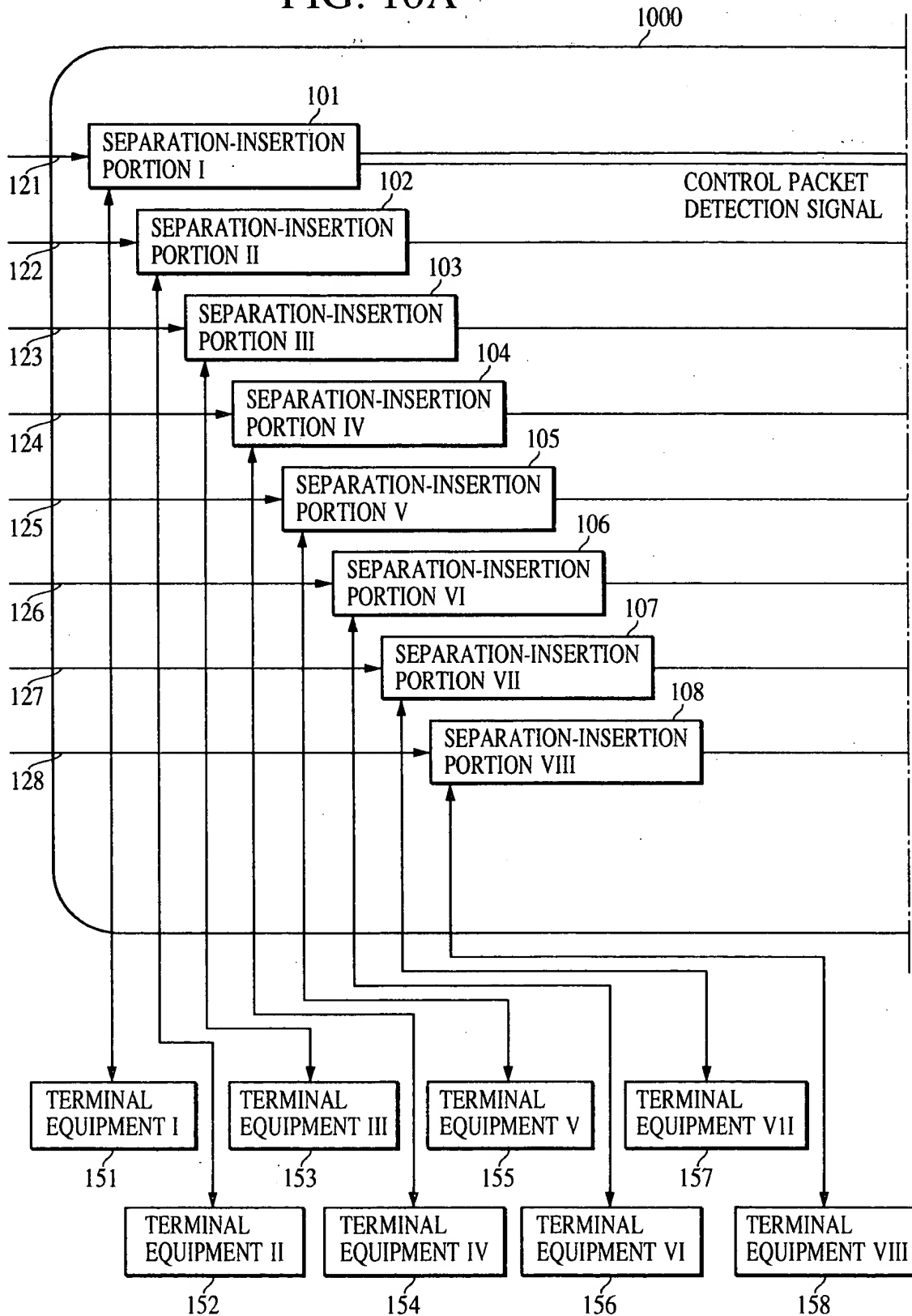
355077" 00700760

FIG. 9



- C : CONTROL BIT
- B : BROADCAST BIT
- N : NODE NO.
- T : TRANSMISSION CHANNEL NO.
- OTHER : SYNCHRONIZING SIGNAL, ERROR-CORRECTING CODE etc.

FIG. 10A

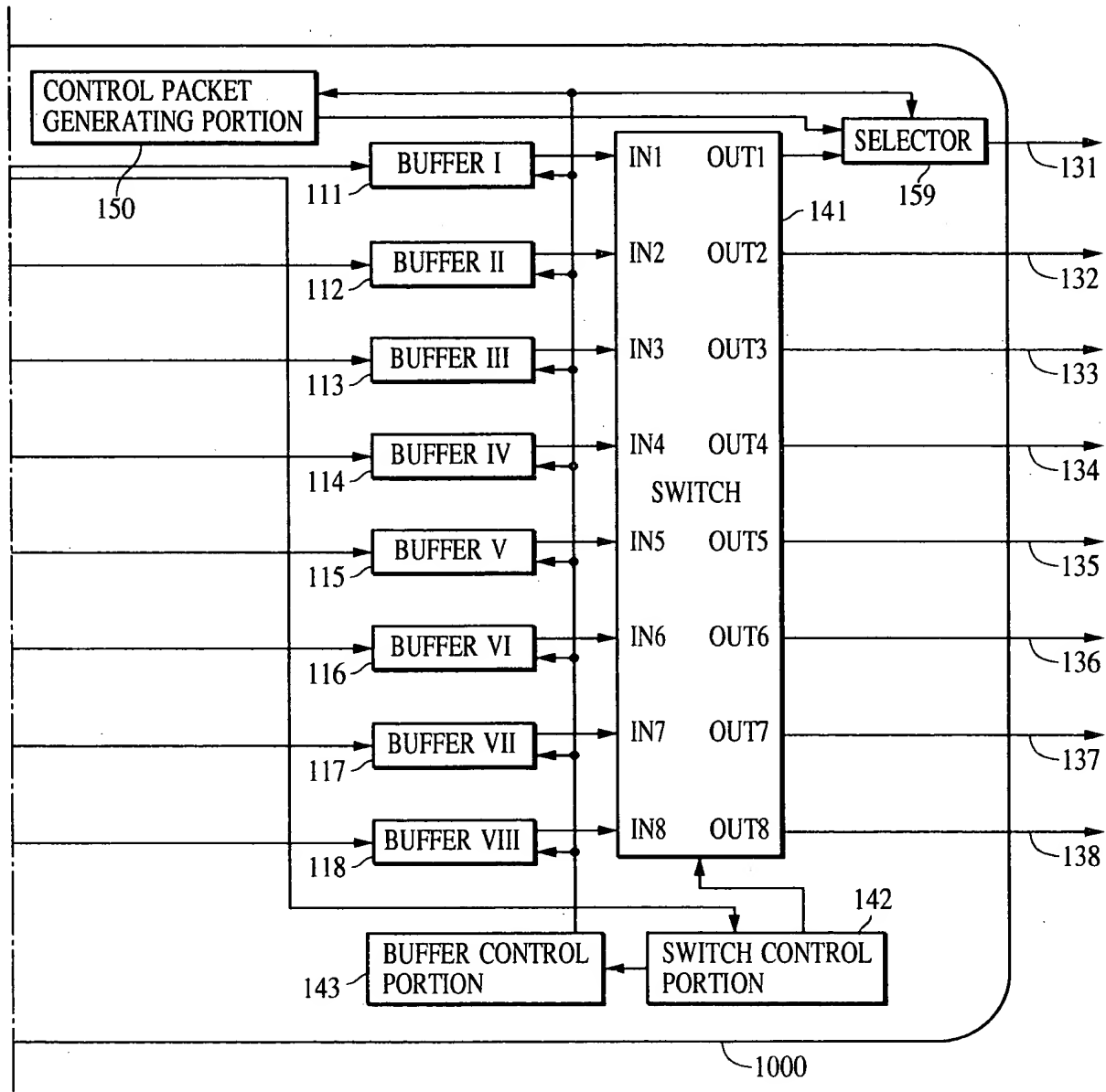


05100103 440990

FIG. 10

FIG. 10B

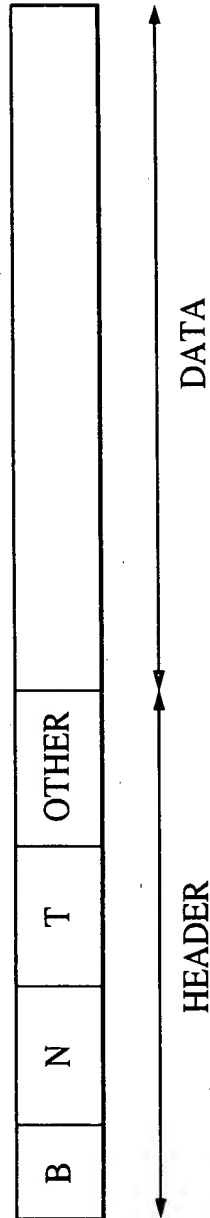
FIG. 10A | FIG. 10B



09100108 110999

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 11



B : BROADCAST BIT
 N : NODE NO.
 T : TRANSMISSION CHANNEL NO.
 OTHER : SYNCHRONIZING SIGNAL, ERROR-CORRECTING CODE etc.

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

355377-30733750

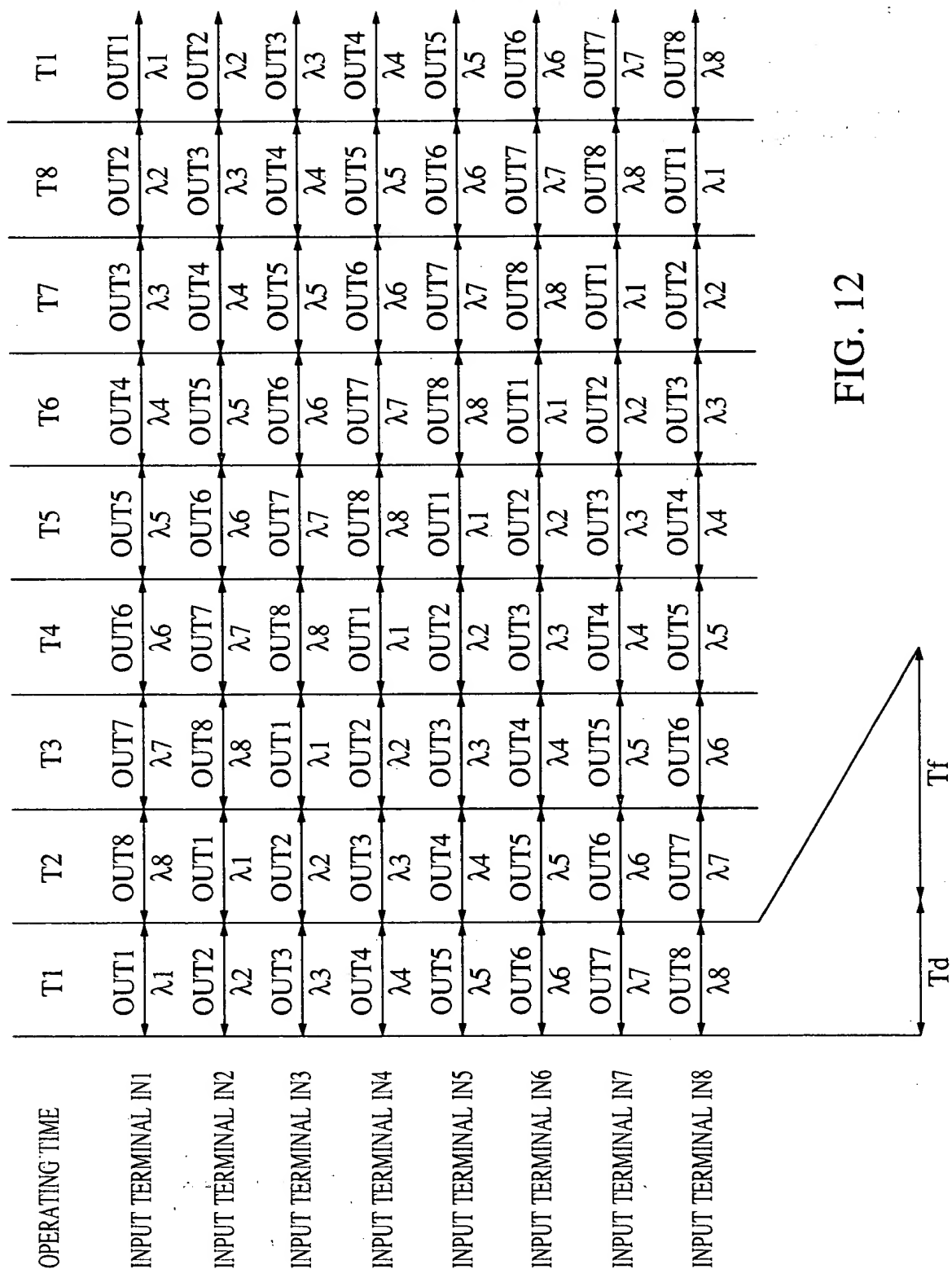
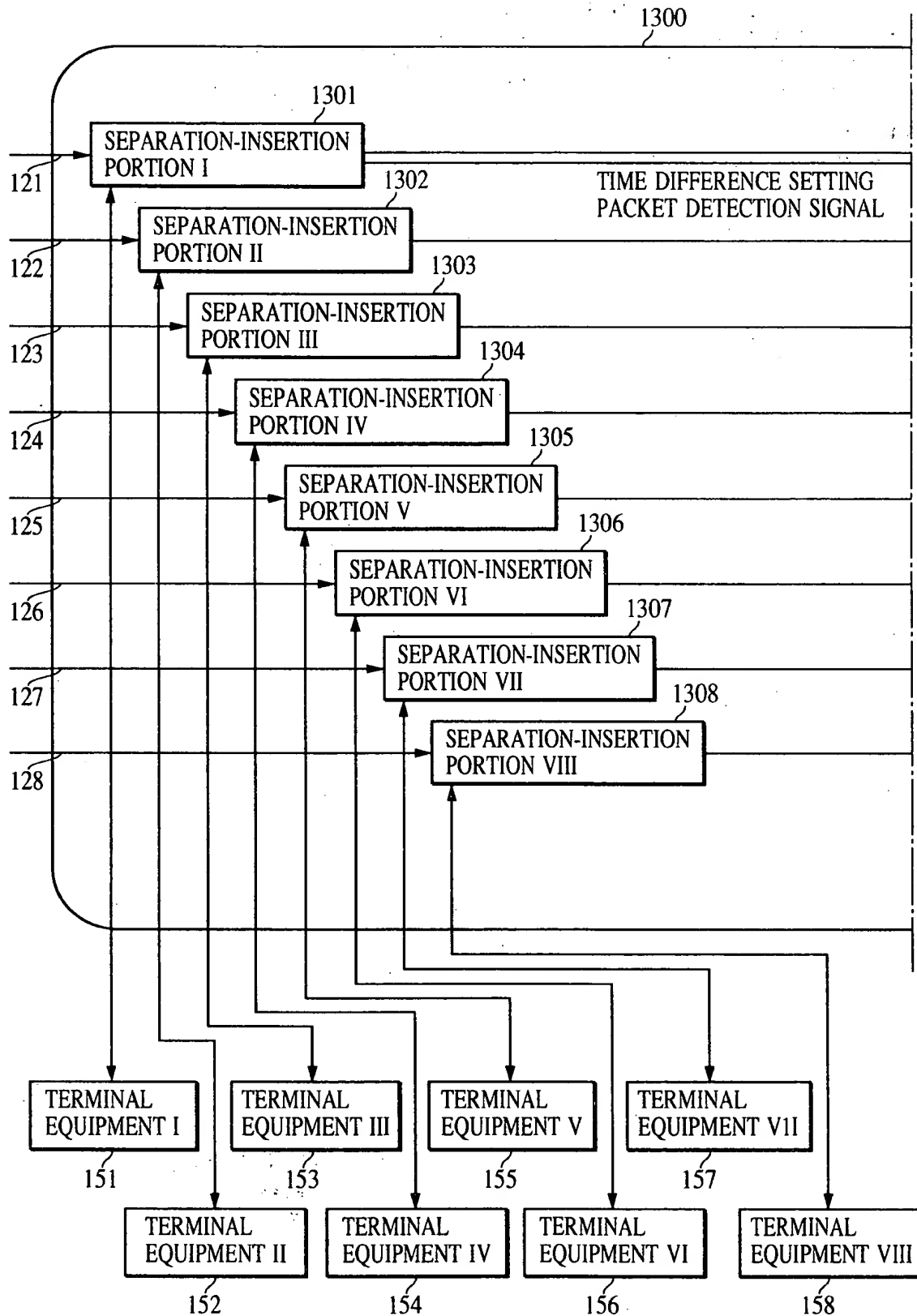


FIG. 12

FIG. 13A



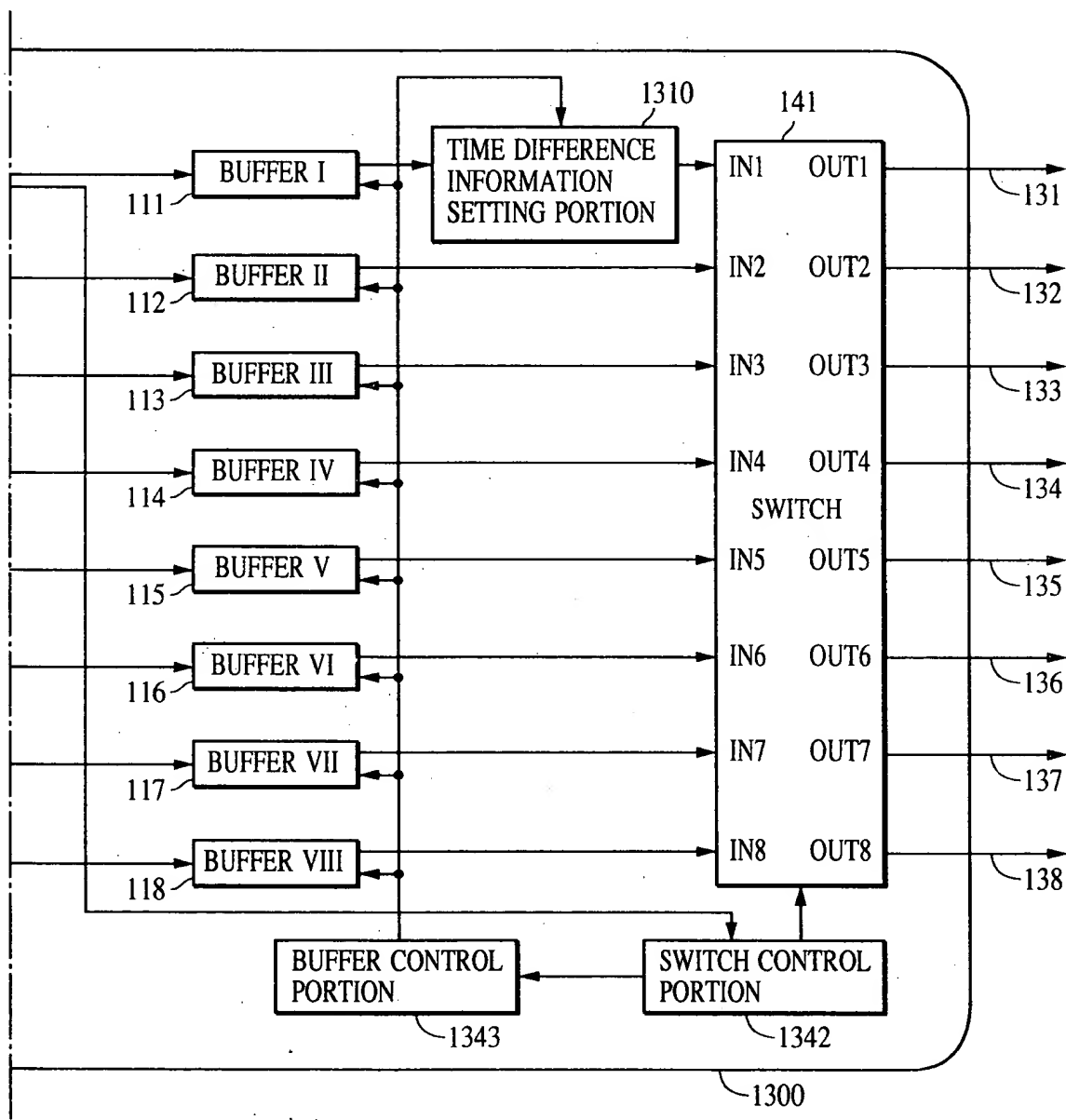
09100400 110990

FIG. 13

FIG. 13B

FIG. 13A

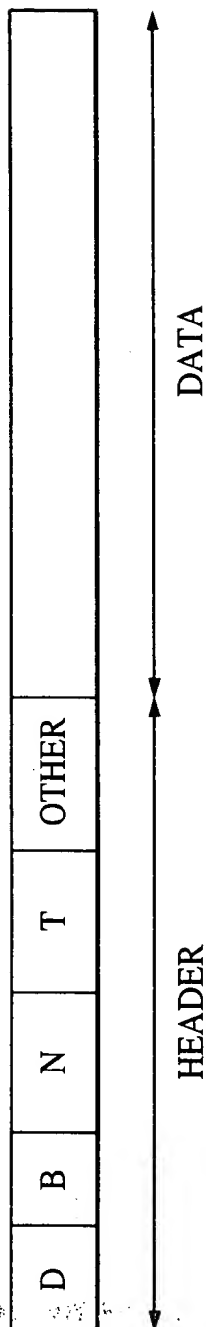
FIG. 13B



09488408-110990

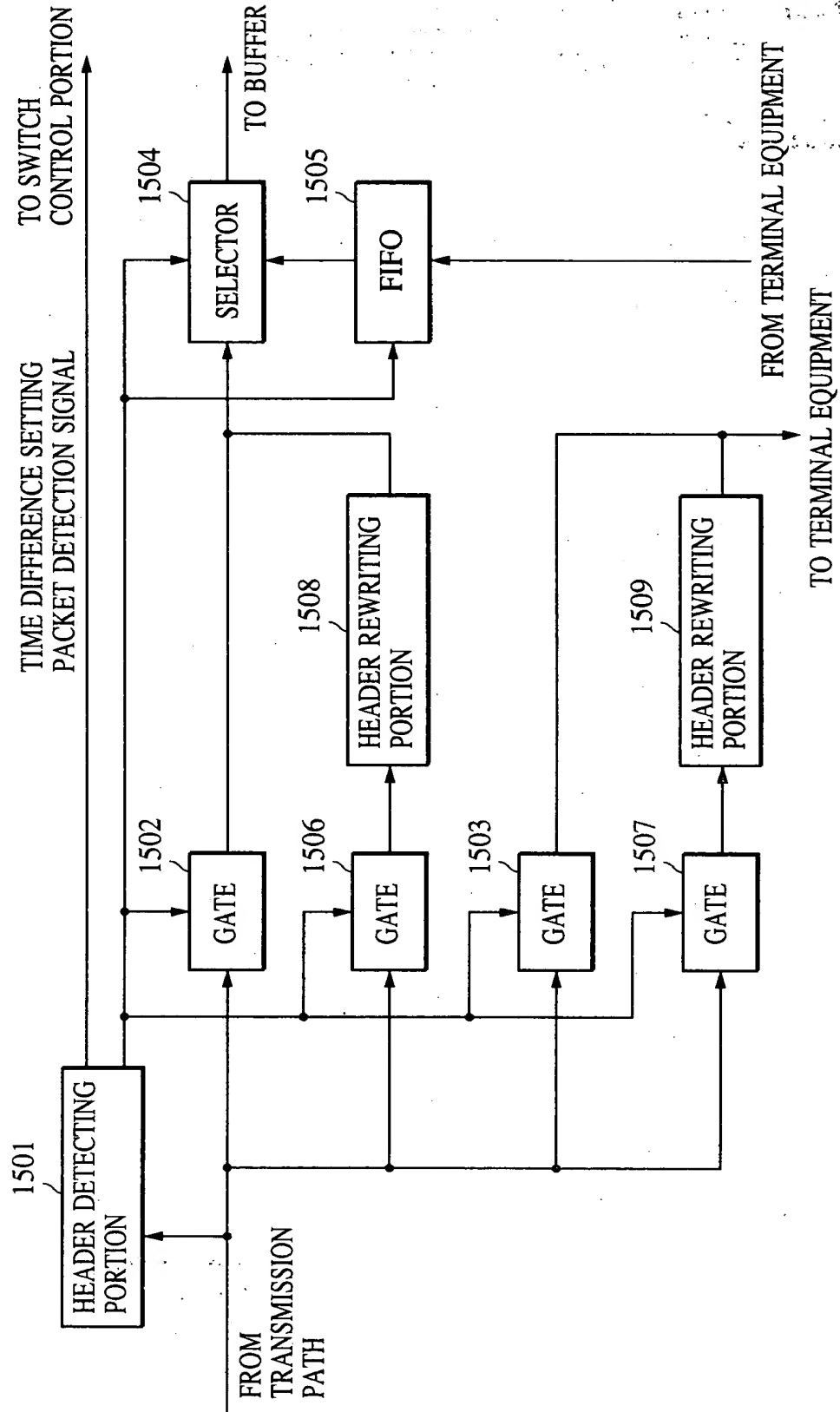
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		

FIG. 14



D : TIME DIFFERENCE SETTING BIT
 B : BROADCAST BIT
 N : NODE NO.
 T : TRANSMISSION CHANNEL NO.
 OTHER : SYNCHRONIZING SIGNAL, ERROR-CORRECTING CODE etc.

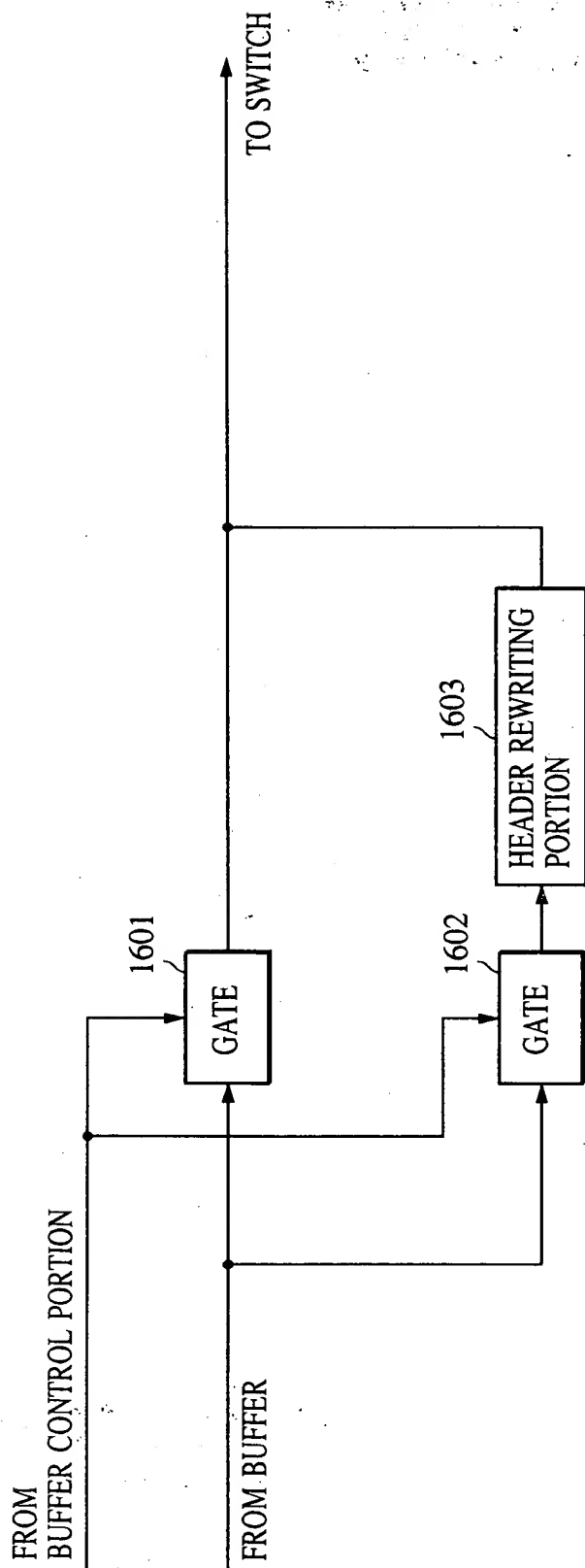
FIG. 15



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

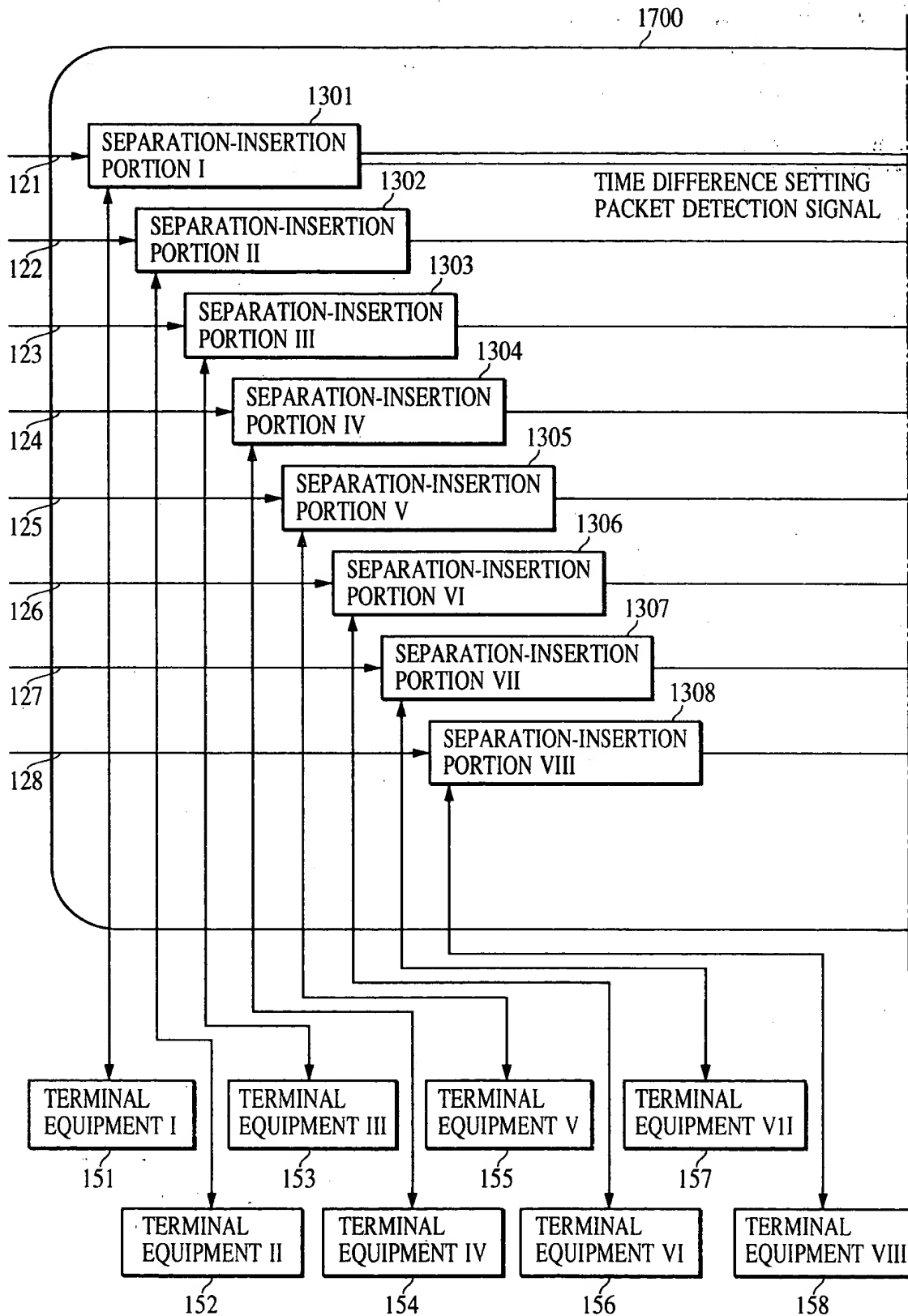
SECRET - CONTINUED

FIG. 16



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 17A



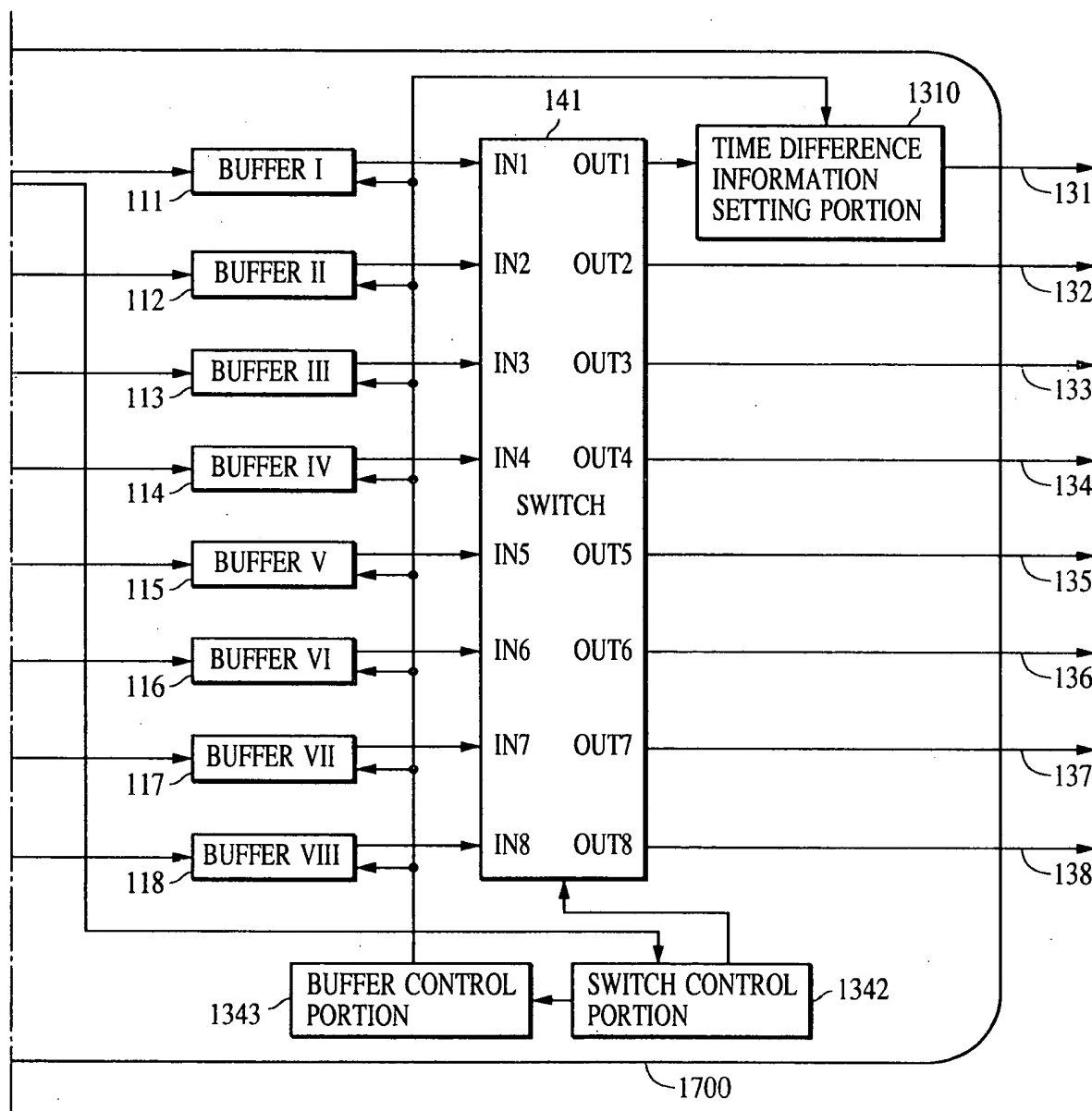
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 17

FIG. 17B

FIG. 17A

FIG. 17B



09100400 "410000

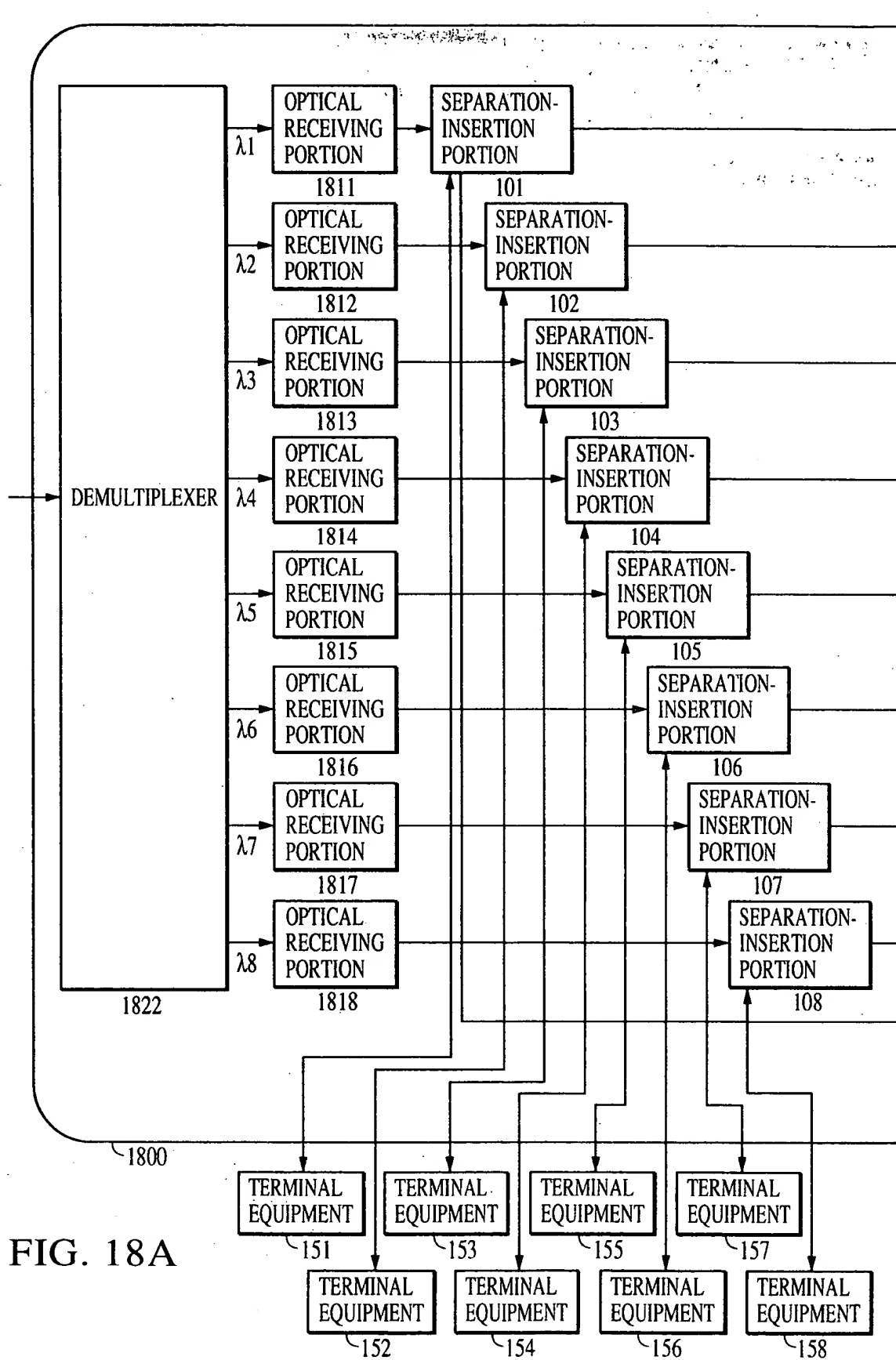


FIG. 18A

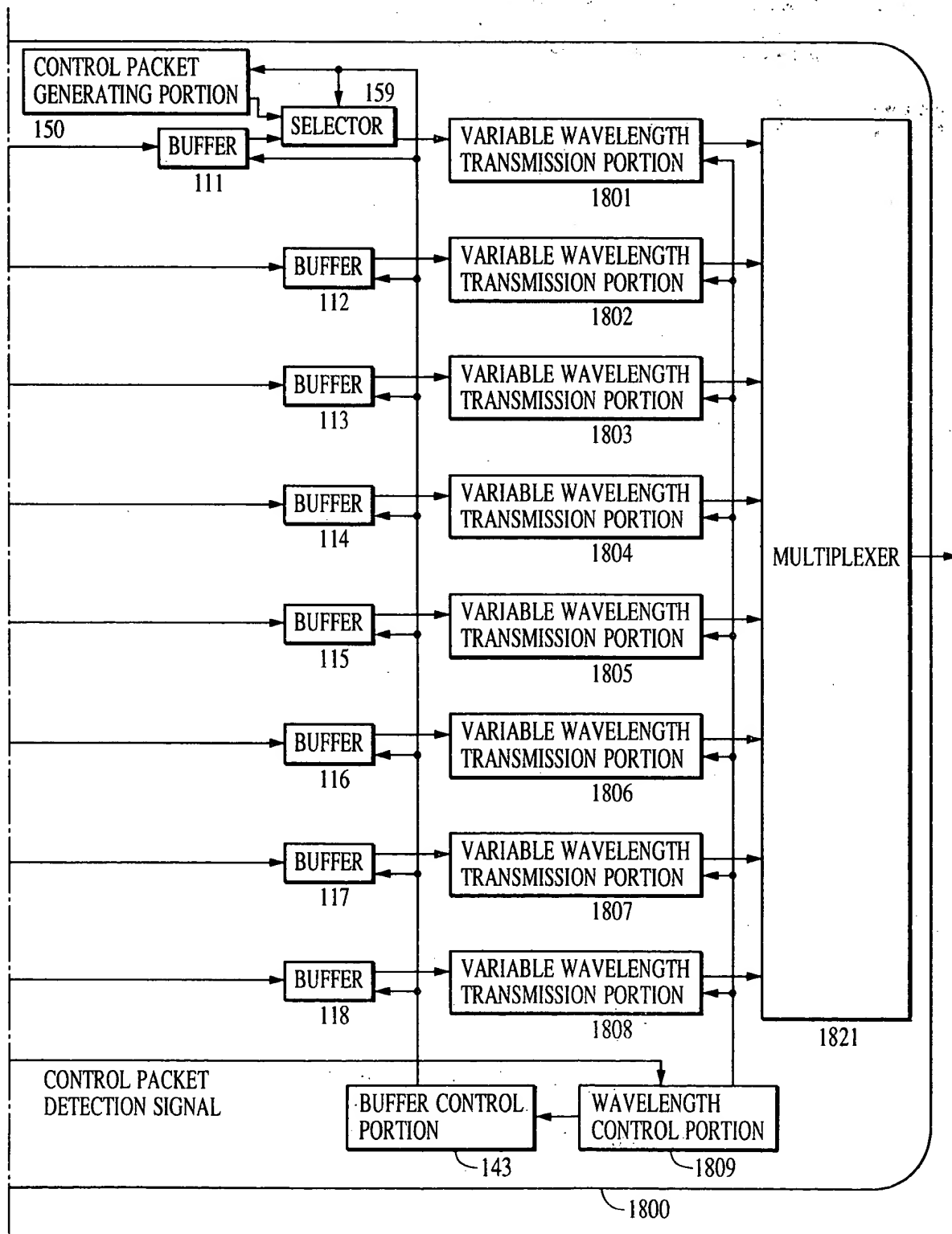
05166106-140990

FIG. 18

FIG. 18B

FIG. 18A

FIG. 18B



05188108 140998

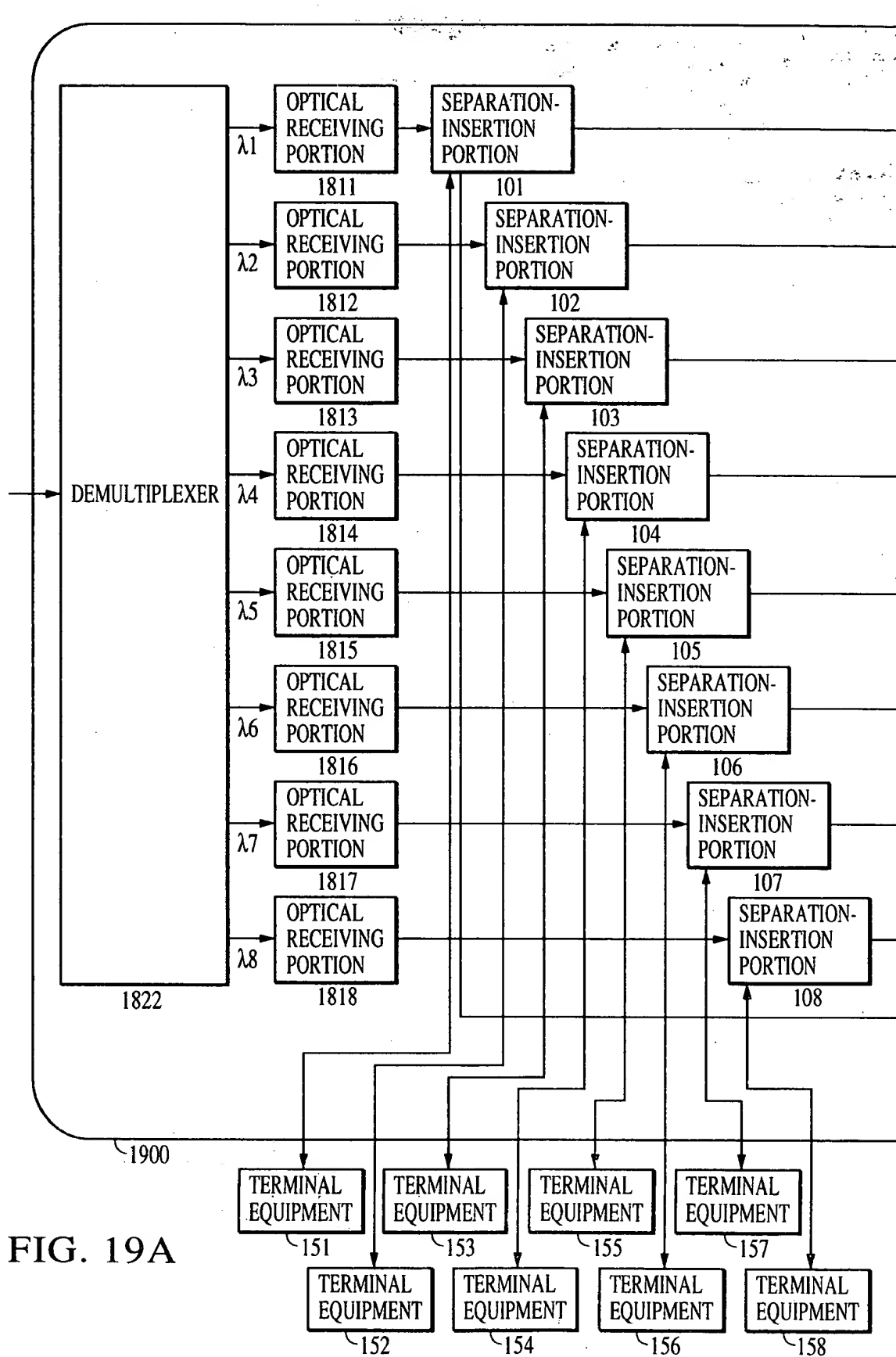


FIG. 19A

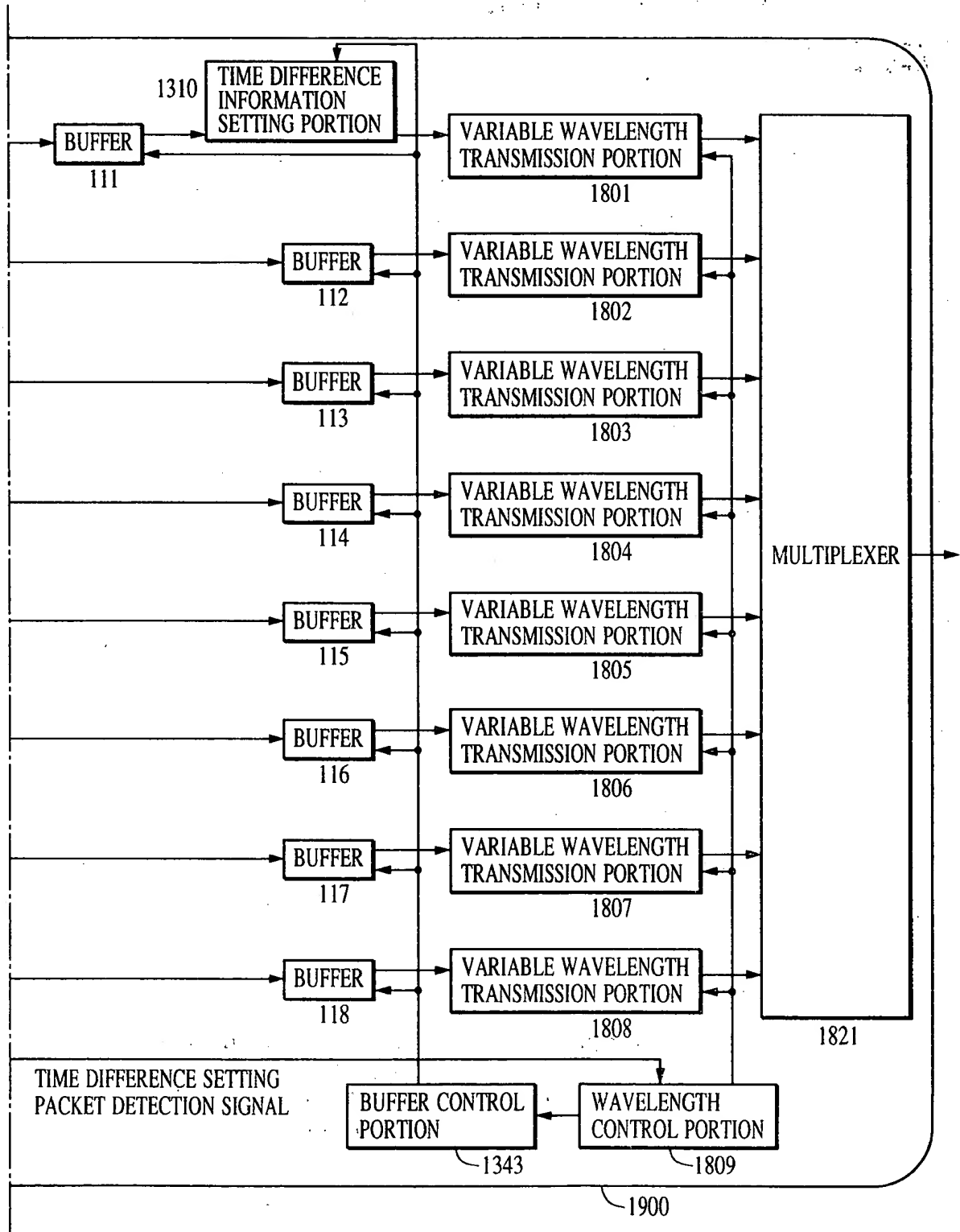
09188108-10998

FIG. 19

FIG. 19B

FIG. 19A

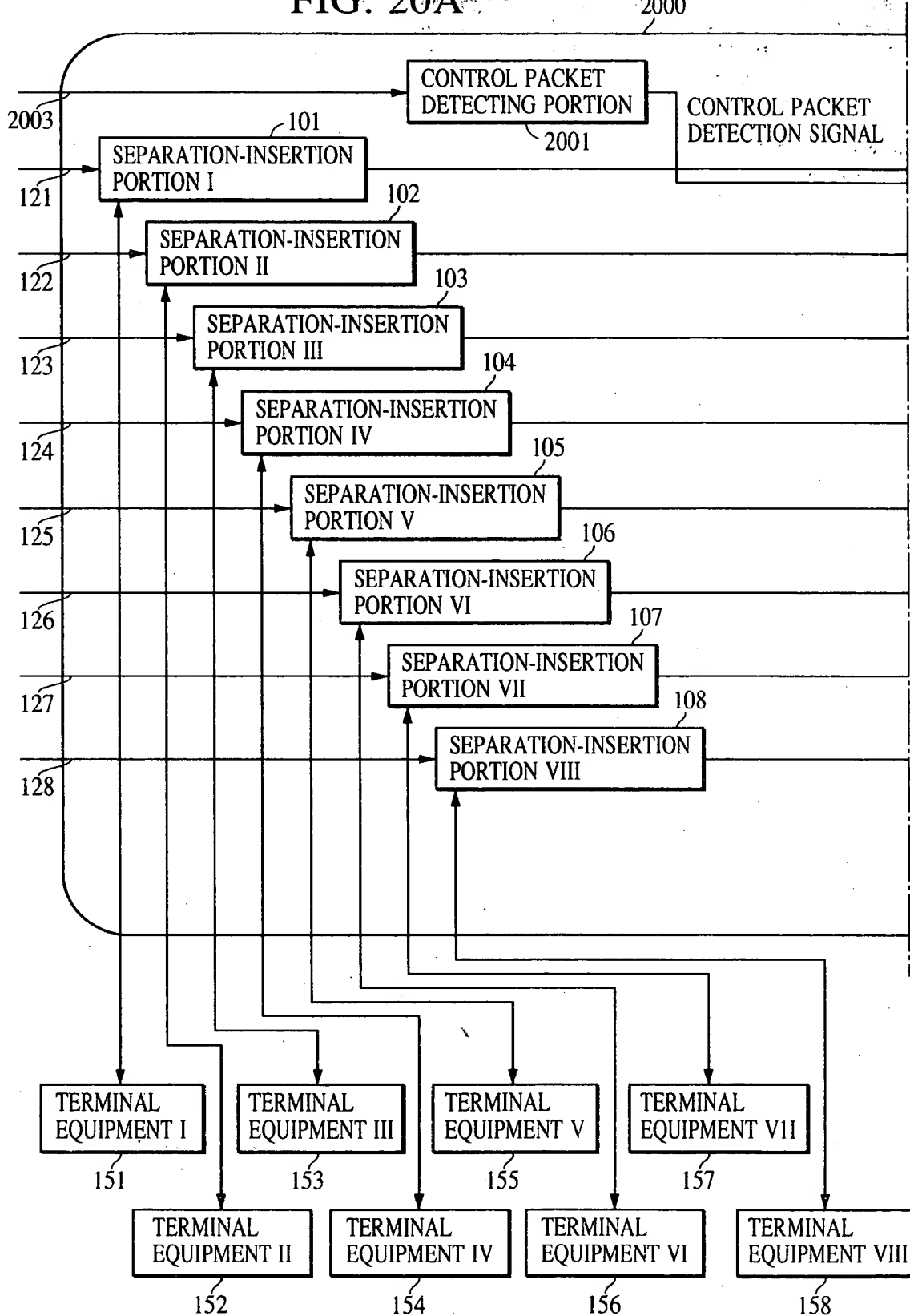
FIG. 19B



05183108 " 1109999

FIG. 20A

2000

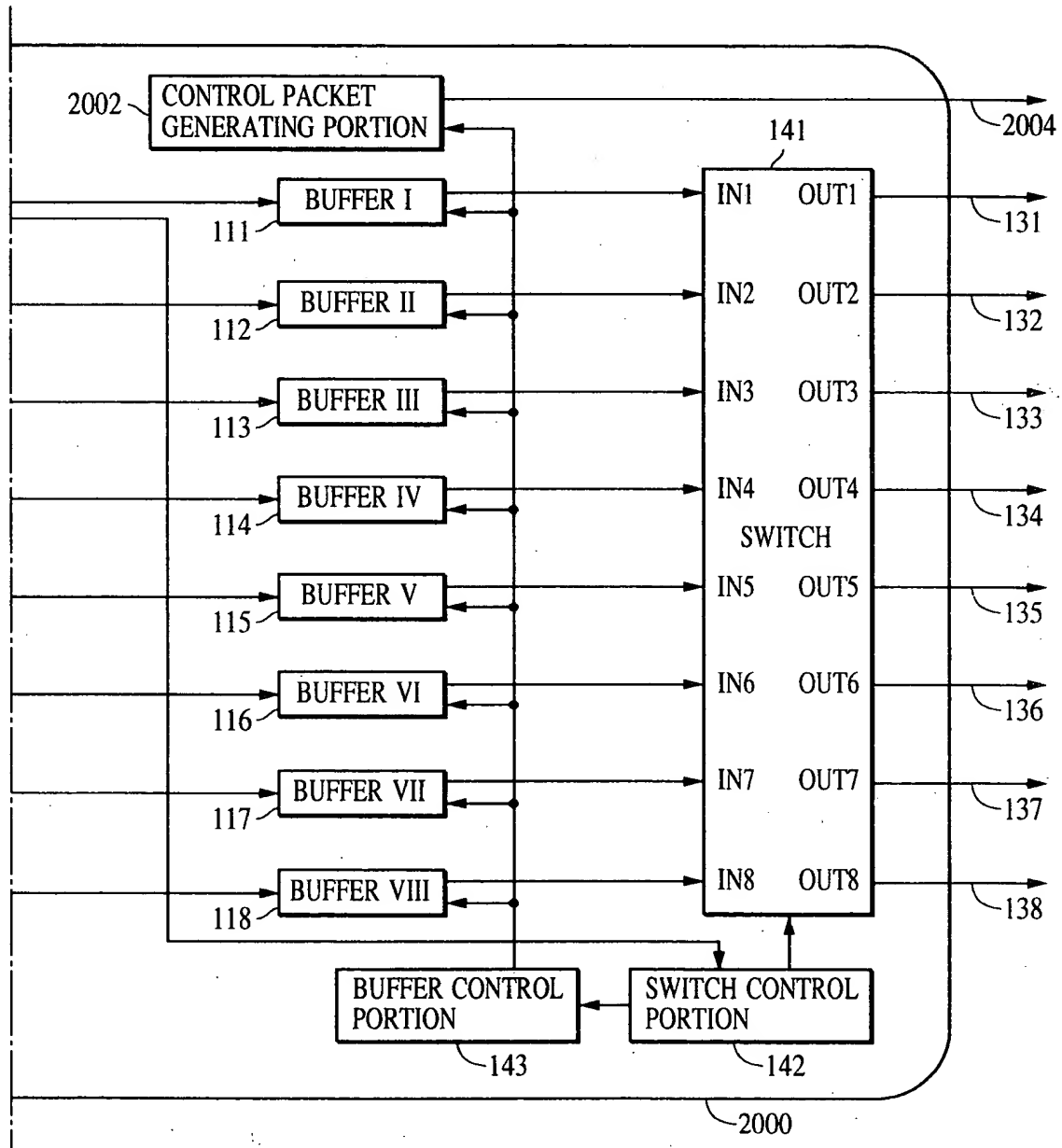


05188408 "1109990

FIG. 20

FIG. 20B

FIG. 20A FIG. 20B



05100108 140900

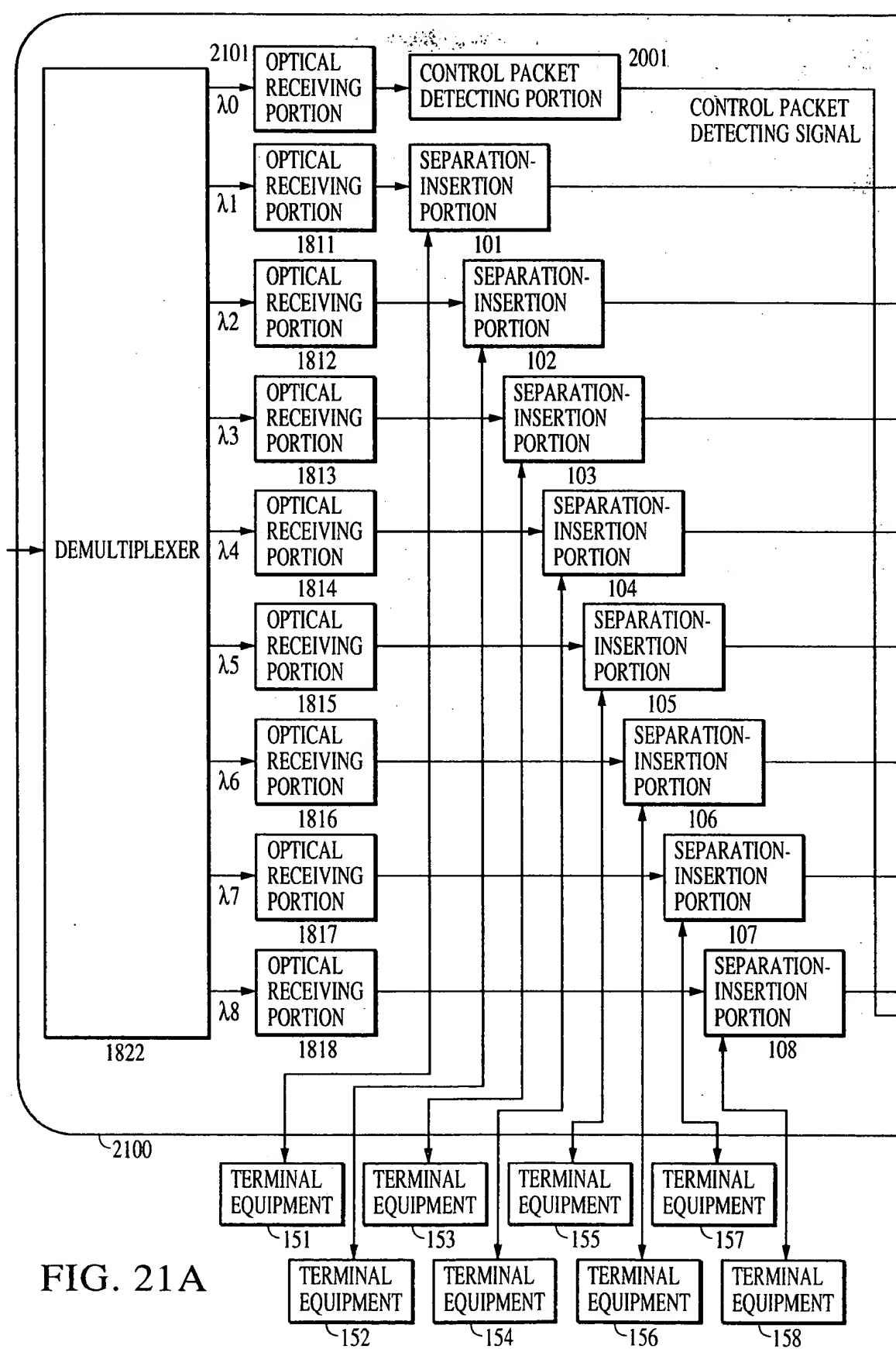


FIG. 21A

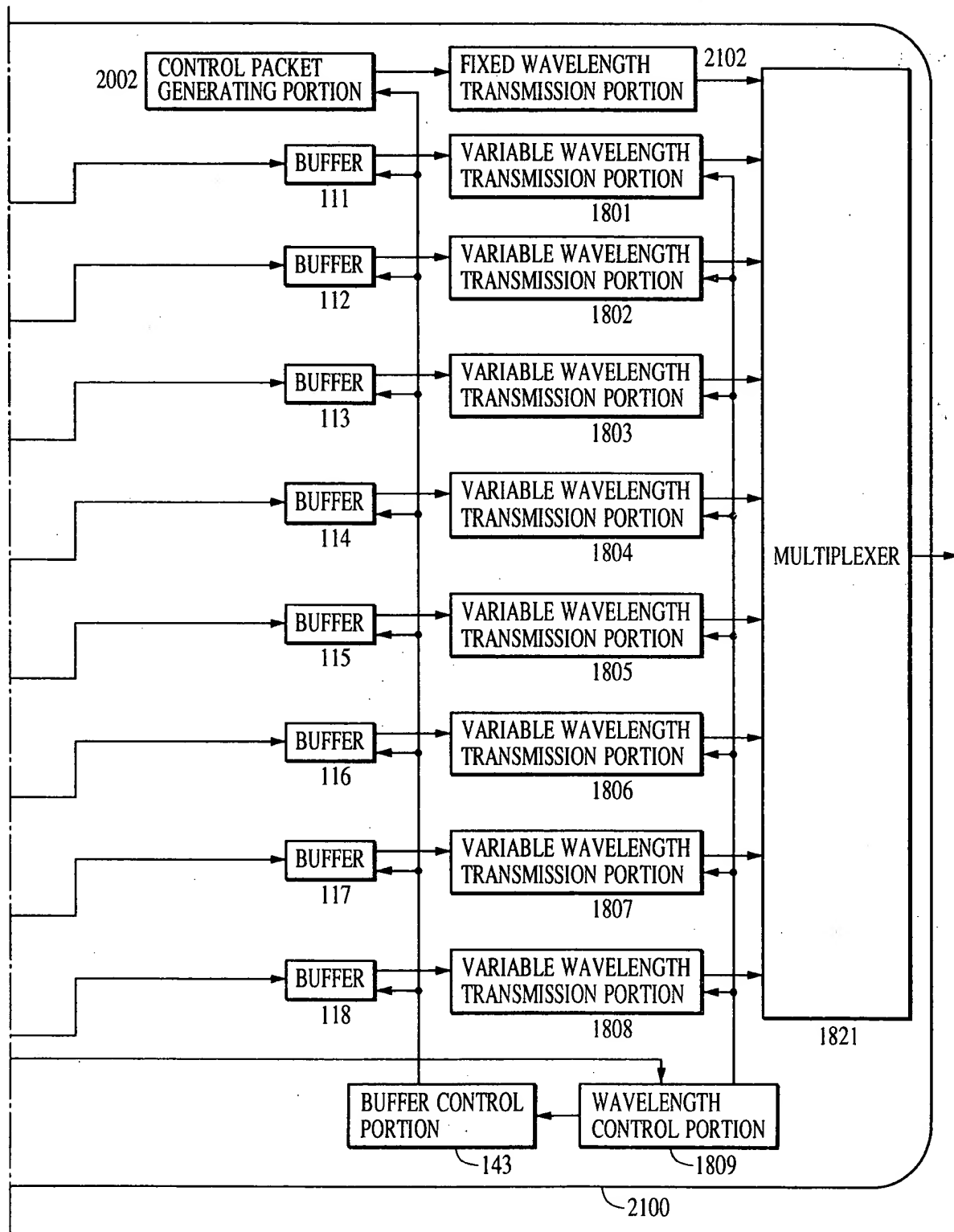
05160100 110996

FIG. 21

FIG. 21B

FIG. 21A

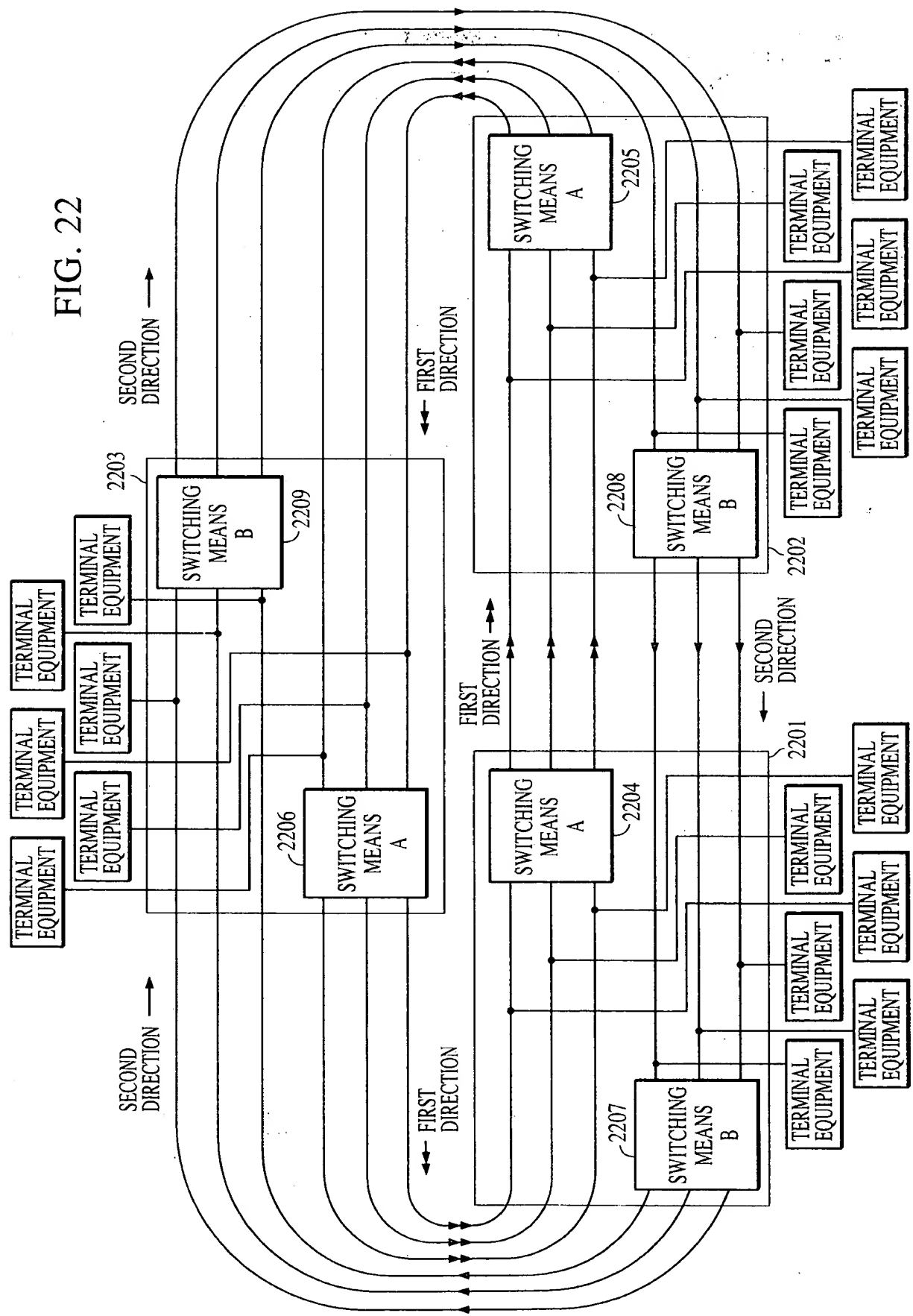
FIG. 21B



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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		

255077 "BUTTERFLE" 150



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		

SECRET" 80788750

FIG. 23

